

DOI: 10.1038/s41467-017-02139-2

OPEN

Author Correction: Nanoscale control of competing interactions and geometrical frustration in a dipolar trident lattice

Alan Farhan¹, Charlotte F. Petersen², Scott Dhuey³, Luca Anghinolfi⁴, Qi Hang Qin⁵, Michael Saccone⁶, Sven Velten^{7,8}, Clemens Wuth^{9,10}, Sebastian Gliga¹¹, Paula Mellado¹², Mikko J. Alava², Andreas Scholl¹ & Sebastiaan van Dijken⁵

Nature Communications 8:995 10.1038/s41467-017-01238-4; Article published online: 17 October 2017

The original version of this article contained an error in the legend to Figure 4. The yellow scale bar should have been defined as ‘~600 nm’, not ‘~600 μm’. This has now been corrected in both the PDF and HTML versions of the article.

Published online: 12 December 2017



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2017

¹Advanced Light Source, Lawrence Berkeley National Laboratory (LBNL), 1 Cyclotron Road, Berkeley, CA 94720, USA. ²COMP Centre of Excellence, Department of Applied Physics, Aalto University, P.O. Box 11100, Espoo FI-00076 Aalto, Finland. ³Molecular Foundry, Lawrence Berkeley National Laboratory (LBNL), 1 Cyclotron Road, Berkeley, CA 94720, USA. ⁴Dipartimento di Fisica, Università di Genova, via Dodecaneso 33, I-16146 Genova, Italy. ⁵NanoSpin, Department of Applied Physics, Aalto University School of Science, P.O. Box 15100, FI-00076 Aalto, Finland. ⁶Department of Physics, University of California, Santa Cruz, CA 95064, USA. ⁷Materials Sciences Division, Lawrence Berkeley National Laboratory, 1 Cyclotron Road, Berkeley, CA 94720, USA. ⁸Institut für Nanostruktur- und Festkörperphysik, Universität Hamburg, Jungiusstrasse 11, 20355 Hamburg, Germany. ⁹Center for X-ray Optics, Lawrence Berkeley National Laboratory, 1 Cyclotron Road, Berkeley, CA 94720, USA. ¹⁰Daegu Gyeongbuk Institute of Science and Technology (DGIST), 50-1 Sang-ri, Hyeonpung-myeon, Dalseong-gun, Daegu 42988, Republic of Korea. ¹¹SUPA, School of Physics and Astronomy, University of Glasgow, Glasgow G12 8QQ, UK. ¹²School of Engineering and Sciences, Adolfo Ibáñez University, Diagonal Las Torres, 2640 Peñalolén, Santiago, Chile. Correspondence and requests for materials should be addressed to A.F. (email: alan.farhan@gmx.net)